

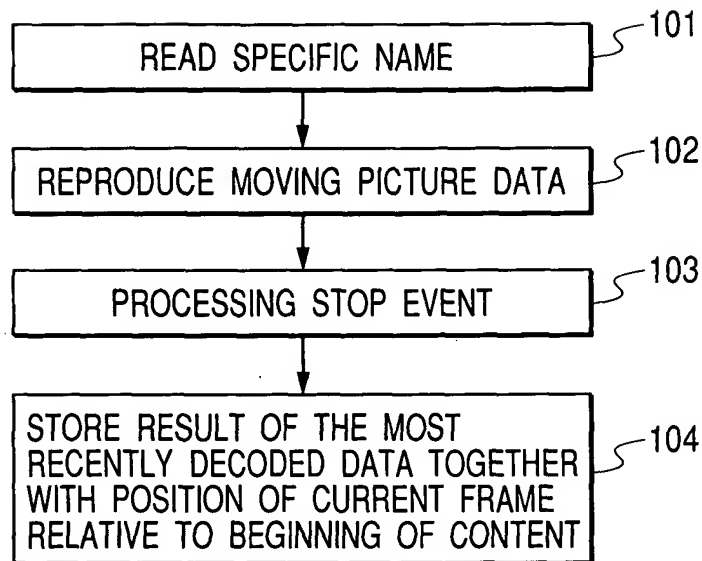
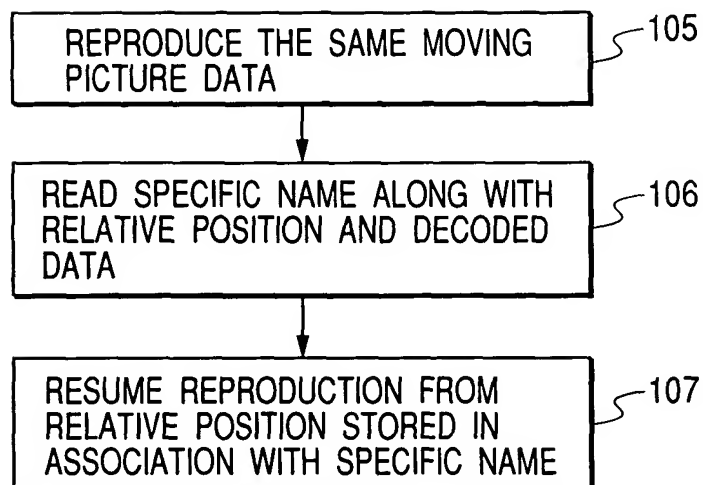
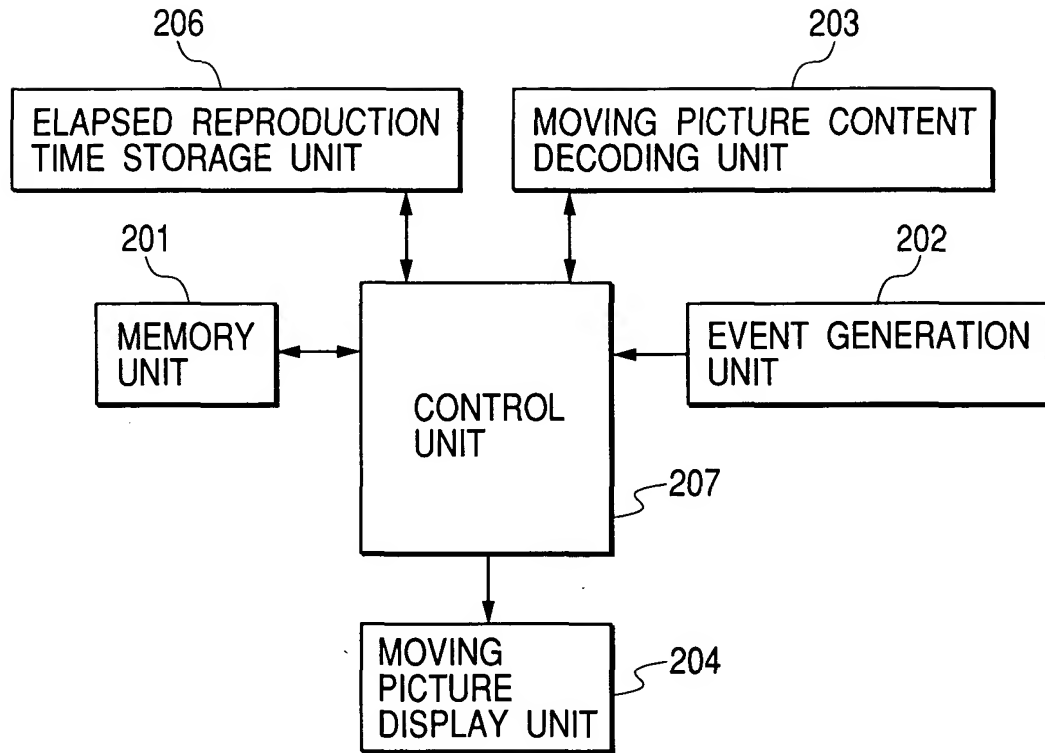
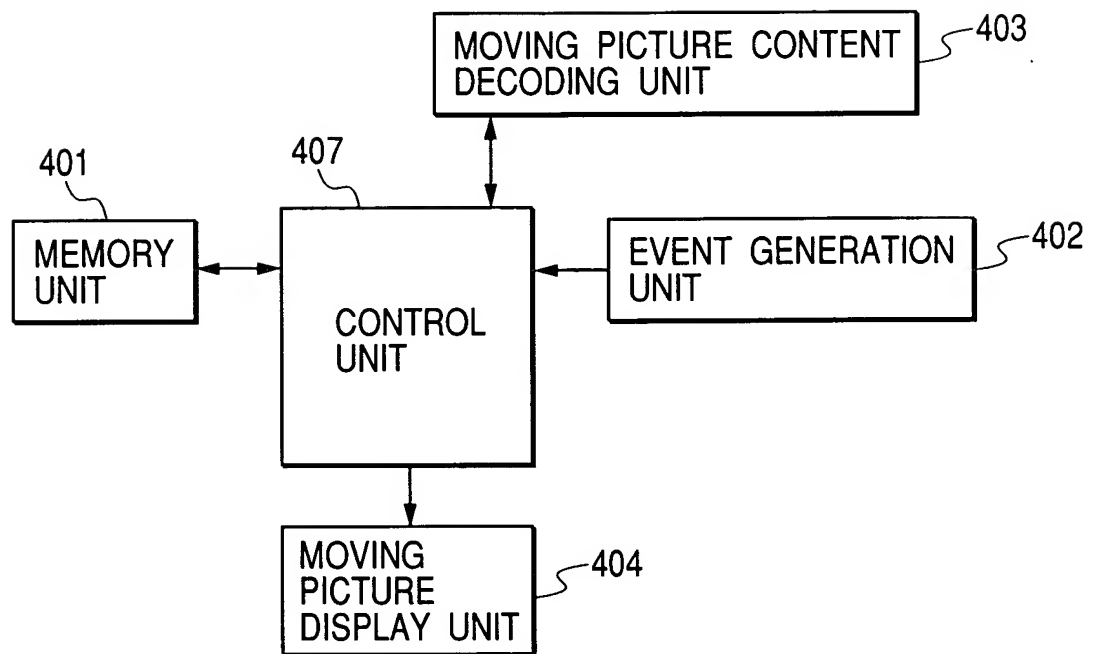
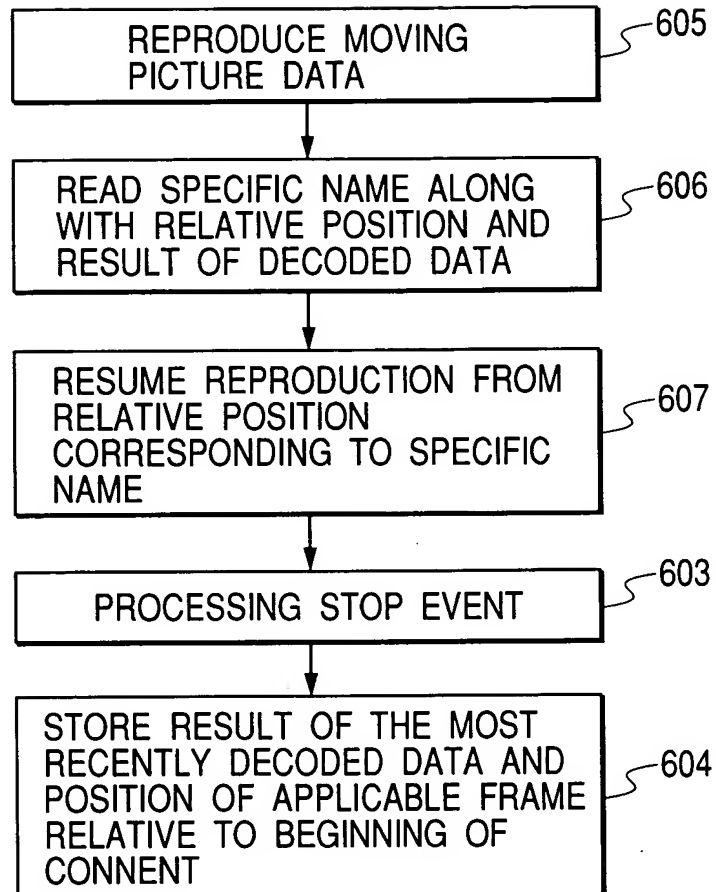
FIG. 1A**FIG. 1B**

FIG. 2**FIG. 3**

301	SPECIFIC NAME	POSITION RELATIVE TO BEGINNING	DECODED RESULT
	0xABC	5 SECONDS	0x23 0x12 0x21

FIG. 4**FIG. 5**

	SPECIFIC NAME	POSITION RELATIVE TO BEGINNING	DECODED RESULT
501	0xABC	5 SECONDS	0x23 0x12 0x21 ...
502	0x123	60 SECONDS	0xaa 0x23 0x00 ...
503	0xAAAA	120 SECONDS	0xab 0xcd 0xee ...

FIG. 6**FIG. 7**

	SPECIFIC NAME	POSITION RELATIVE TO BEGINNING	DECODED RESULT
701	0xABC	15 SECONDS	0x23 0x12 0x21 ...
502	0x123	60 SECONDS	0xaa 0x23 0x00 ...
503	0xAAAA	120 SECONDS	0xab 0xcd 0xee ...

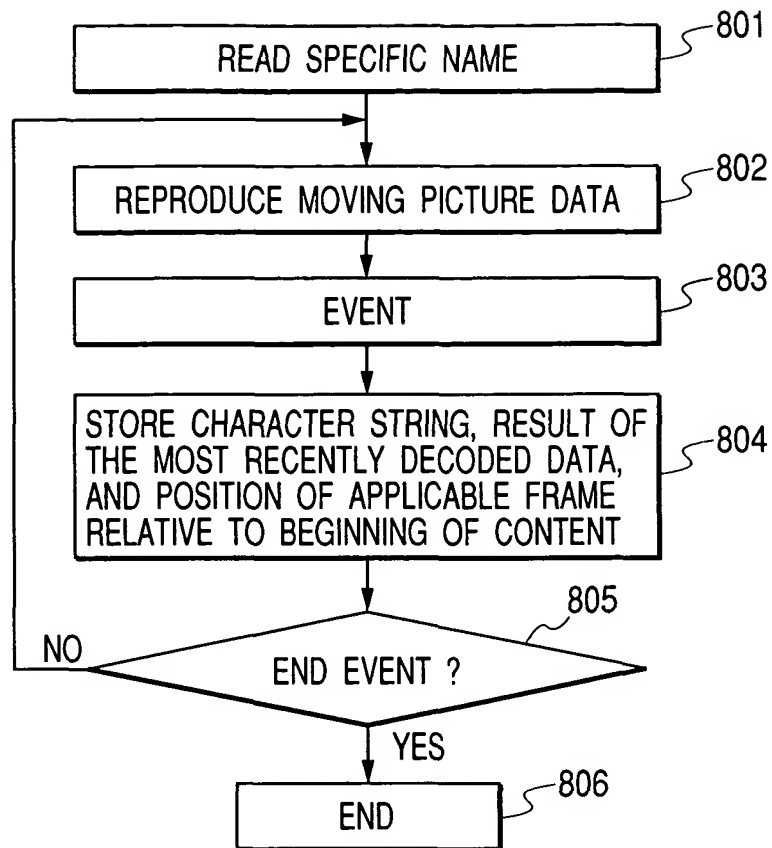
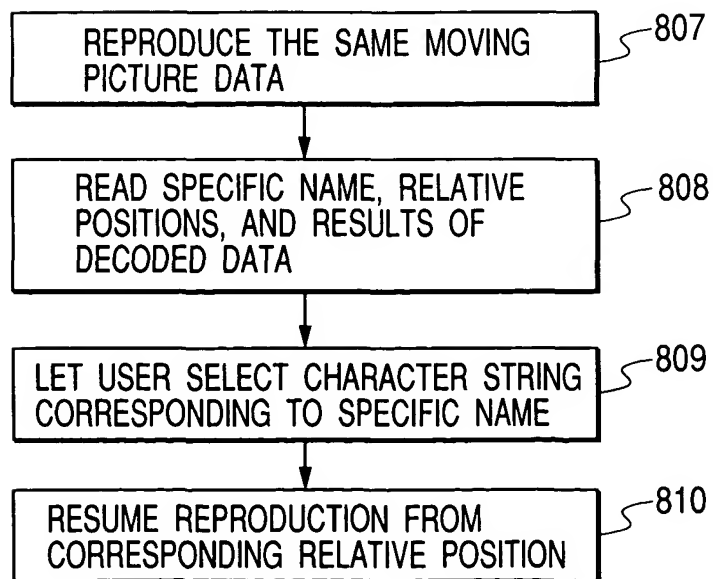
FIG. 8A**FIG. 8B**

FIG. 9

No.	SPECIFIC NAME	CHARACTER STRING	POSITION RELATIVE TO BEGINNING	DECODED RESULT
1	0xABC	"5 SECONDS"	5 SECONDS	0x23 0x12 0x21 ...
2	0xABC	"60 SECONDS"	60 SECONDS	0xaa 0x23 0x00 ...
3	0xABC	"120 SECONDS"	120 SECONDS	0xab 0xcd 0xee ...

FIG. 10

No.	SPECIFIC NAME	CHARACTER STRING	POSITION RELATIVE TO BEGINNING	DECODED RESULT
1	0xABC	"5 SECONDS"	5 SECONDS	0x23 0x12 0x21 ...
2	0xABC	"60 SECONDS"	60 SECONDS	0xaa 0x23 0x00 ...
3	0x123	"40 SECONDS"	40 SECONDS	0xab 0xcd 0xee ...

FIG. 11